

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L16	174	(heat heated heating) with (PTFE polytetrafluoroethylene teflon) with (carbon graphite) with (powder) and (electrode gas near3 diffusion near3 layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/07 15:17
L17	70	(heat heated heating) with (stir stirred stirring) with (PTFE polytetrafluoroethylene teflon) and (electrode gas near3 diffusion near3 layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/07 16:28
L21	6	"835905".ap.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/07 16:34
L26	73	429/122-255.ccls. and (gas near3 diffusion near3 layer) and (polytetrafluoroethylene PTFE) with (carbon graphite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/07 17:14
L27	187	"427".clas. and (gas near3 diffusion near3 layer) and (polytetrafluoroethylene PTFE) with (carbon graphite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/07 17:15
S1	3	((("3457113") or ("5480735") or ("6020083"))).PN.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:17
S2	3	((("3706601") or ("4336217") or ("5312701"))).PN.	US-PGPUB; USPAT	OR	OFF	2009/07/30 11:17
S3	29	gas adj diffusion adj (electrode membrane) and (polytetrafluoroethylene PTFE teflon) with (powder mixture agglomerat\$3 dry) same (solvent organic) and (calendar\$3 calender \$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/30 15:46
S4	869	gas adj diffusion adj (electrode membrane) and (polytetrafluoroethylene PTFE teflon) with (powder mixture agglomerat\$3 dry)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/30 16:39

S5	587	gas adj diffusion adj (electrode membrane) and (polytetrafluoroethylene PTFE teflon) with (powder agglomerat \$3 dry)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/30 16:39
S6	37	gas adj diffusion adj (electrode membrane) and (polytetrafluoroethylene PTFE teflon) with (agglomerat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/30 16:43
S7	27	agglomeration with (ball mill blender high) with (polytetrafluoroethylene PTFE)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/31 09:14
S8	47	agglomeration with (ball mill blender high) same (polytetrafluoroethylene PTFE)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/31 09:23
S9	20	agglomeration with (ball mill blender high) same (polytetrafluoroethylene PTFE) not S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/31 09:23
S10	41991	sinter\$3 with (powder polytetrafluoroethylene PTFE) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:41
S11	528	sinter\$3 with (powder polytetrafluoroethylene PTFE) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:43
S12	312	sinter\$3 with (powder polytetrafluoroethylene PTFE) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:44

S13	119	sinter\$3 with (powder polytetrafluoroethylene PTFE) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion) and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:44
S14	116	sinter\$3 with (powder polytetrafluoroethylene PTFE) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion) and electrode and (graphite platinum Pt silver Ag cobalt Co iron Fe perovskite spinel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:45
S15	89	sinter\$3 with (powder polytetrafluoroethylene PTFE) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion) and electrode and (graphite platinum Pt silver Ag cobalt Co iron Fe perovskite spinel) and (current collector)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:46
S17	32	sinter\$3 with (powder polytetrafluoroethylene PTFE teflon) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion) and electrode and (graphite platinum Pt silver Ag cobalt Co iron Fe perovskite spinel) and (polytetrafluoroethylene PTFE teflon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:48
S18	71	sinter\$3 with (powder polytetrafluoroethylene PTFE teflon) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and electrode and (graphite platinum Pt silver Ag cobalt Co iron Fe perovskite spinel) and (polytetrafluoroethylene PTFE teflon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:49

S19	107	sinter\$3 with (powder polytetrafluoroethylene PTFE teflon) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion) and (graphite platinum Pt silver Ag cobalt Co iron Fe perovskite spinel) and (polytetrafluoroethylene PTFE teflon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 09:49
S20	9	((("5234777") or ("4405544") or ("4887694") or ("4615954") or ("3297484") or ("3838092") or ("4071946")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/03 11:47
S21	26	sinter\$3 with (powder polytetrafluoroethylene PTFE teflon) same (ball mill\$3 blend\$3 mix\$3 blade rpm (rotations revolutions) adj per adj (minute second)) and (calendar\$3 calender\$3) and (extrud\$3 extrusion) and electrode and (graphite platinum Pt silver Ag cobalt Co iron Fe perovskite spinel) and (current collector) and (polytetrafluoroethylene PTFE teflon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:06
S22	3869	(dry anhydrous anhydrade bake baked dehydrated) with (method particle powder aggregat\$3 agglomerat\$3 cluster\$3 coagulat\$3) same (polytetrafluoroethylene tetrafluoroethylene PTFE TFE teflon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:17
S23	186	(dry anhydrous anhydrade bake baked dehydrated) with (method particle powder aggregat\$3 agglomerat\$3 cluster\$3 coagulat\$3) same (polytetrafluoroethylene tetrafluoroethylene PTFE TFE teflon) and (gas adj diffusion) with (electrode cathode anode membrane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:41

S24	179	(dry anhydrous anhydrade bake baked dehydrated) with (method particle powder aggregat\$3 agglomerat\$3 cluster\$3 coagulat\$3) same (polytetrafluoroethylene tetrafluoroethylene PTFE TFE teflon) and (gas adj diffusion) with (electrode cathode anode membrane) and (carbon graphite MCMB)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:41
S25	110	(dry anhydrous anhydrade bake baked dehydrated) with (method particle powder aggregat\$3 agglomerat\$3 cluster\$3 coagulat\$3) same (polytetrafluoroethylene tetrafluoroethylene PTFE TFE teflon) and (gas adj diffusion) with (electrode cathode anode membrane) and (carbon graphite MCMB) and (particle with (size width diameter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:41
S26	115	(dry anhydrous anhydrade bake baked dehydrated) with (method particle powder aggregat\$3 agglomerat\$3 cluster\$3 coagulat\$3) same (polytetrafluoroethylene tetrafluoroethylene PTFE TFE teflon) and (gas adj diffusion) with (electrode cathode anode membrane layer) and (carbon graphite MCMB) and (particle with (size width diameter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:42
S27	48	(dry anhydrous anhydrade bake baked dehydrated) with (method particle powder aggregat\$3 agglomerat\$3 cluster\$3 coagulat\$3) same (polytetrafluoroethylene tetrafluoroethylene PTFE TFE teflon) and (gas adj diffusion) with (electrode cathode anode membrane layer) and (carbon graphite MCMB) and (particle with (size width diameter)) and active adj layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/05 08:42
S28	39	ball adj mill same (polytetrafluoroethylene PTFE) same graphite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/06 17:42

S29	68	high adj speed adj mill same rpm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/06 18:28
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